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Abstract

A broad-band multi-service digital switch system is composed of a number of subsystems named "broad-band multi-service digital switch subnetworks" and existing traditional telecommunication network, all of which are interconnected to each other. Said subnetwork consists of network manage unit (NMU), translation unit (TU), subscriber switch unit (SSU) and subscriber unit (SU). Said system uses packet-based transmission and switch techniques to realize that physical transmission resource is multiplexed by multiple subscribers. The digital mode is used in terminal application, transmission and switch for higher communication quality and lower cost.

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CLAIMS

No Claims were found.

DESCRIPTION

Text Not Available.